

Preliminary Agenda for Department of Energy Nuclear Suppliers Outreach Thursday, July 31, 2008

Registration

7:00 am – noon

Continental Breakfast

7:00 – 8:00 am

Morning Session

8:00 am – Noon

Welcome and Logistics

8:00 – 8:15 am

Dae Y. Chung

Deputy Assistant Secretary, Office of Safety Management and Operations
Office of Environmental Management, Department of Energy

Keynote Addresses

8:15 – 9:45 am

Hon. William G. Sutton

Assistant Secretary, Manufacturing & Services
International Trade Administration
U.S. Department of Commerce

Perspectives on U.S. Business Competitiveness in Nuclear Energy

Hon. James A. Rispoli

Assistant Secretary, Office of Environmental Management
U.S. Department of Energy

Perspectives On EM Nuclear Project Needs

Frank B. Russo

Senior Advisor for Environment, Safety, and Health
Office of the Administrator
National Nuclear Security Administration
U.S. Department of Energy

Perspectives On NNSA Nuclear Project Needs

Break

09:45 – 10:15 am

Market Outlooks for Nuclear Suppliers

10:15 -12:00 noon

- **Commercial Nuclear Industry Supplier Interactions and Future Direction**
John Polcyn, Senior Vice President, Global Strategy and Business Initiatives,
CH2M Hill
- **DOE/Environmental Management Outlook: Major Construction and Operation Projects**
Jack R. Craig, Jr., Director, EM Consolidated Business Center
- **DOE/National Nuclear Security Administration Outlook: Major Construction and Operation Projects**
Michael A. Thompson, Director of Facility and Infrastructure Acquisition and Operations, NNSA
- **Nuclear Quality Assurance Requirements and Impact on Suppliers**
Joe Yanek, Fluor / Norm Barker, EnergySolutions (ASME Committee Members)
What is a Quality Assurance Program and How Does a Company Establish One?

Question and Answer Period

11:45 – 12 noon

Lunch

12:00 – 1:30 pm

Afternoon Session

Concurrent Panel Discussions: 1:30 to 3:00 pm

NQA-1 Based Procurement Challenges and Major Issues

Panel Session #1: Nuclear Services (Design, Engineering, Construction)

Panel Session #2: Nuclear Equipment (Pumps, Valves, Tanks, Pipes etc....)

Panel Session #3: Liability and Indemnification Issues

DOE Site and Industry Interactions: 3:00 – 6:00 pm

- EM/NNSA Site Tables: Federal and Contractor procurement representatives from each site discussing specific needs and issues
- NQA-1 Table: ASME representatives discussing QA Program requirements and program implementation.

